

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A process for producing a multi-layer film, ~~especially~~ for food packaging, with at least one of the films being a plastic film and forming an inside of the food packaging ~~the laminating agent being chemically and physically derived from the plastic of that film, wherein~~ said process comprising steps of:

unwinding a carrier film from a first dispensing station;

coating the carrier film in an application installation with a solution or dispersion of the identical plastic from which the plastic film is made ~~applied as to provide a laminating agent; onto the first film, particularly an aluminum foil,~~

drying the coated carrier film in a drying channel, wherein the liquid of the solution or dispersion is completely vaporized₇;

unwinding the plastic film from a second dispensing station; and then

joining the coated and dried carrier film and the plastic film ~~and wherein the first film is then joined in a laminating station to the second film~~ at an increased temperature and under applied pressure.

2. (Canceled)

3. (Currently Amended) A process according to claim 1, wherein a further, ~~especially duroplastic,~~ layer is laminated onto the other side of the carrier film.

4. (Currently Amended) A process according to claim 3, wherein the further, ~~thermoplastic~~ layer is thermoplastic and is composed of polyamide or polyester.

5. (Original) A process according to claim 1, wherein the laminating temperature is between 100°C and 210°C.

6. (Original) A process according to claim 1, wherein the laminating pressure is 25 N/cm to 40 N/cm.

7. (Withdrawn) A multi-layer film produced according to a process of claim 1.

8. (Withdrawn) A multi-layer film according to claim 7, wherein it comprises a polyamide film, an aluminum

foil and a polypropylene film with a polypropylene dispersion as the laminating agent.

9. (Withdrawn) A container produced from a multi-layer film according to claim 7.

10. (New) A process according to claim 1, wherein the carrier film is an aluminum foil.

11. (New) A process according to claim 3, wherein the further layer is formed from a duroplastic.